

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,815,381 B1  
DATED : November 9, 2004  
INVENTOR(S) : Hajime Yamamoto et al.

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page.

Item [54], Title, should read -- **FIBROUS MATERIAL, PRODUCTION PROCESS OF THE FIBROUS MATERIAL, INK-ABSORBING MEMBER, TREATING PROCESS OF THE INK-ABSORBING MEMBER, INK CONTAINER AND INK CARTRIDGE** --.

Column 1.

Line 3, "INK-ABSORBING," should read -- **INK ABSORBING MEMBER**, --; and  
Line 35, "terephthal ate" should read -- terephthalate --.

Column 2.

Line 24, "rein" should read -- resin --.

Column 3.

Line 17, "im)" should read --  $\mu\text{m}$  --.

Column 6.

Line 62, "65EC" should read -- 65°C --; and  
Line 63, "80EC" should read -- 80°C --.

Column 7.

Line 13, "polychainhydrophobic" should read -- polychain-hydrophobic --; and  
Line 49, "-CH2-" should read -- -CH<sub>2</sub>- --.

Column 9.

Line 65, "anfitiooxidants" should read -- antioxidants --.

Column 16.

Line 42, "50 im" should read -- 50  $\mu\text{m}$  --.

Column 22.

Line 31, "90EC," should read -- 90°C, --.

Column 23.

Line 35, "COMPARATIVE EXAMPLE 2" should read -- COMPARATIVE EXAMPLE 1 --.

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Column 25,

Line 8, "15 im" should read -- 15  $\mu\text{m}$  --;  
Line 9, "3 im" should read -- 3 $\mu\text{m}$  --;  
Line 10, "21 im" should read -- 21  $\mu\text{m}$  --;  
Line 32, "g/cm3)" should read -- g/cm<sup>3</sup>) --; and  
Line 49, "60EC" should read -- 60°C --.

Column 27,

Lines 5 and 61, "133EC" should read -- 133°C --;  
Line 6, "135EC to 155EC" should read -- 135°C to 155°C --;  
Line 62, "135EC" should read -- 135°C --; and  
Line 63, "155EC" should read -- 155°C --.

Column 28,

Line 11, "40 nm H 60" should read -- 40 mm x 60 --;  
Line 12, "mm H 50" should read -- mm x 50 --, and "140EC" should read -- 140°C --;  
Line 46, "45EC" should read -- 45°C --;  
Line 58, "(15EC," should read -- (15°C, --; and  
Line 65, "155EC" should read -- 155°C --.

Column 29,

Line 9, "140EC" should read -- 140°C --.

Column 30,

Line 56, "160EC)" should read -- 160°C) --; and  
Line 59, "g/cm3)" should read -- g/cm<sup>3</sup>) --.

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Column 32,

Line 33, "40EC" should read -- 40°C --; and

Line 37, "60EC" should read -- 60°C --.

Signed and Sealed this

Fifth Day of July, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*